

SEARCH HISTORY FOR 09/328,975

(FILE 'HOME' ENTERED AT 12:40:37 ON 28 NOV 2000)

FILE 'MEDLINE' ENTERED AT 12:40:41 ON 28 NOV 2000

L1 0 S POLYCATION AND RECHARGE

FILE 'CAPLUS, EMBASE, BIOTECHDS, BIOSIS' ENTERED AT 12:41:20 ON 28 NOV 2000

L2 0 S L1

FILE 'MEDLINE' ENTERED AT 12:41:33 ON 28 NOV 2000

L3 3 S RECHARG? AND (POLYCATION OR PLL OR POLYLYSINE OR (POLY-L-LYSI

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS' ENTERED AT 12:45:29 ON 28 NOV 2000

L4 11 S L3

L5 6 DUP REM L4 (5 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 12:52:27 ON 28 NOV 2000

FILE 'MEDLINE' ENTERED AT 13:03:32 ON 28 NOV 2000

L6 36 S TRANSFEC? AND (NEUTRAL LIPID)

L7 1 S L6 AND ZETA

FILE 'STNGUIDE' ENTERED AT 13:06:17 ON 28 NOV 2000

FILE 'MEDLINE' ENTERED AT 13:19:15 ON 28 NOV 2000

L8 4456 S POLYLYSINE OR PLL OR POLY-L-LYSINE

L9 115 S L8 AND LIPOSOM?

L10 0 S L9 AND TRANSFEC

L11 28 S L9 AND TRANSFEC?

L12 25 S (SUCCINIC OR SUCCINYL? OR SUCCINATE)(5A)(L8)

FILE 'BIOSIS, EMBASE, CAPLUS, BIOTECHDS' ENTERED AT 13:26:48 ON 28 NOV 2000

L13 102 S L12

L14 1 S L13 AND TRANSFEC?

FILE 'STNGUIDE' ENTERED AT 13:37:37 ON 28 NOV 2000

FILE 'MEDLINE' ENTERED AT 14:04:08 ON 28 NOV 2000

L15 1319 S 12 AND (LIPOSOME OR DOPE OR DOPC)

L16 1 S L12 AND (LIPOSOME OR DOPE OR DOPC)

L17 11 S POLYION AND POLYMER AND (POLYCATION OR POLYANION)

(FILE 'HOME' ENTERED AT 15:40:47 ON 28 NOV 2000)

FILE 'MEDLINE' ENTERED AT 15:40:53 ON 28 NOV 2000

L1 31 S NEUTRAL LIPOSOME AND (DOPE OR DOPC OR PHOSPHOLIPID)

(FILE 'HOME' ENTERED AT 10:31:16 ON 29 NOV 2000)

FILE 'MEDLINE' ENTERED AT 10:31:21 ON 29 NOV 2000

L1 89 S (POLYETHYLENEIMINE OR PEI) AND TRANSFEC?

L2 13 S L1 AND (POLYLYSINE OR POLY-L-LYSINE OR PLL)

Updt	Database	Query	Time	Comment
S1237	U	USPT		
		5545423.pn.		
			2000-11-30	
			11:57:35	
S1236	U	USPT		
		fr2724935		
			2000-11-30	
			10:31:34	
S1235	U	USPT		
		neutral liposome and transfec\$ and (dope or dopc)		
			2000-11-28	
			15:22:42	
S1234	U	USPT		
		(polycation and polyanion and polyion and drug)		
			2000-11-28	
			13:29:02	
S1233	U	USPT		
		(polycation and polyanion and polyion and drug).clm.		
			2000-11-28	
			13:28:51	
S1232	U	USPT		
		(neutral liposome) and transfec\$ and (zeta or (surface charge))		
			2000-11-28	
			12:58:16	
S1231	U	USPT		
		(neutral liposome) and transfec\$ and zeta		
			2000-11-28	
			12:57:15	
S1230	U	DWPI		
		1999wo-us16179		
			2000-11-28	
			12:39:36	
S1229				

U
USPT
(peg same (pll or polylysine or (poly-l-lysine))) same serum
2000-11-28
11:02:53

S1228
U
USPT
(peg same (pll or polylysine or (poly-l-lysine)) same derivat\$) and
nucleic
2000-11-28
10:29:38

S1227
U
USPT
peg same (pll or polylysine or (poly-l-lysine)) same derivat\$
2000-11-28
10:29:10

S1226
U
USPT
peg same (pll or polylysine or (poly-l-lysine))
2000-11-28
10:28:50

S1225
U
USPT
pegylated pll
2000-11-28
10:28:19

S1224
U
USPT
pegylated polylysine
2000-11-28
10:28:07

S1223
U
negatively charged microsphere
2000-11-28
09:20:10

S1222
U
USPT
neagatively charged microsphere
2000-11-28
09:19:48

S1221
U
USPT
pegylat\$ near5 (nucleic or dna or rna or plasmid or vector or
oligonucelotide)
2000-11-28
08:07:02

S1220
U

	USPT		
	pegylat\$		
		2000-11-28	
		08:06:16	
S1219			
	U		
	USPT		
	succinylated (pll or polylysine or poly-l-lysine) and nucleic and dbm		
		2000-11-28	
		07:46:51	
S1218			
	U		
	USPT		
	succinylated (pll or polylysine or poly-l-lysine) and nucleic		
		2000-11-28	
		07:40:22	
S1217			
	U		
	USPT		
	succinylated (pll or polylysine or poly-l-lysine)		
		2000-11-28	
		07:40:07	
S1216			
	U		
	USPT		
	(polylysine or poly-l-lysine) same (succinic or succinate or succinyl\$)		
		2000-11-28	
		07:39:26	
S1215			
	U		
	USPT		
	(polylysine or poly-l-lysine) same succin\$		
		2000-11-28	
		07:38:40	
S1214			
	U		
	USPT		
	dendrimer and nucleic and (block copolymer) and (polylysine or poly-l-lysine)		
		2000-11-28	
		07:36:37	
S1213			
	U		
	USPT		
	dendrimer and nucleic and (block copolymer)		
		2000-11-28	
		07:35:14	
S1212			
	U		
	USPT		
	dendrimer and nucleic		
		2000-11-28	
		07:34:56	
S1211			
	U		
	USPT		

((dendrimer.ti.)and (block copolymer)) and nucleic
2000-11-28
07:34:28

S1210

U

USPT

(dendrimer.ti.) and (block copolymer)

2000-11-28
07:32:59

S1209

U

USPT

dendrimer.ti.

2000-11-28
07:32:40